



Break these windows to obtain access (tempered glass).

Four emergency door opening buttons inside and



outside the vehicle. Four exits through doors.

One exit through roof (optional).

5. Stored energy / liquids / gases / solids

I. 600 V traction voltage lithium-ion battery



II. Other liquids/gases



6. In case of fire



I. Lithium-ion battery related fire

Symptoms of the battery fire:

- **1.** Fire alarm on a dashboard.
- 2. Smoke or streaks of intense fire rising from under the traction voltage battery cover.

Use large amounts of water to put out the lithium-ion battery related fire.

Note! If electrolyte comes into contact with water, hydrofluoric acid and hydrogen gas may be formed.



Do not use a class ABC fire extinguisher for the battery related fire! ABC Dry chemical is ineffective.



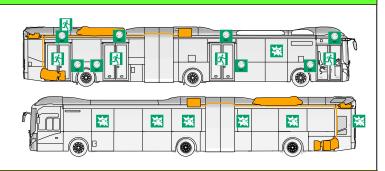
When fighting the fire with water, any electrical hazards have to be considered and rules have to be respected.

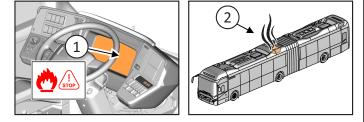


Hydrogen fluoride, carbon monoxide, cabron dioxide can be released. Wear Self Contained Breathing Apparatus (SCBA) and cover your skin.

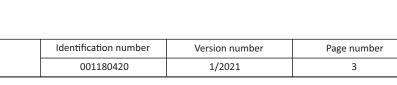


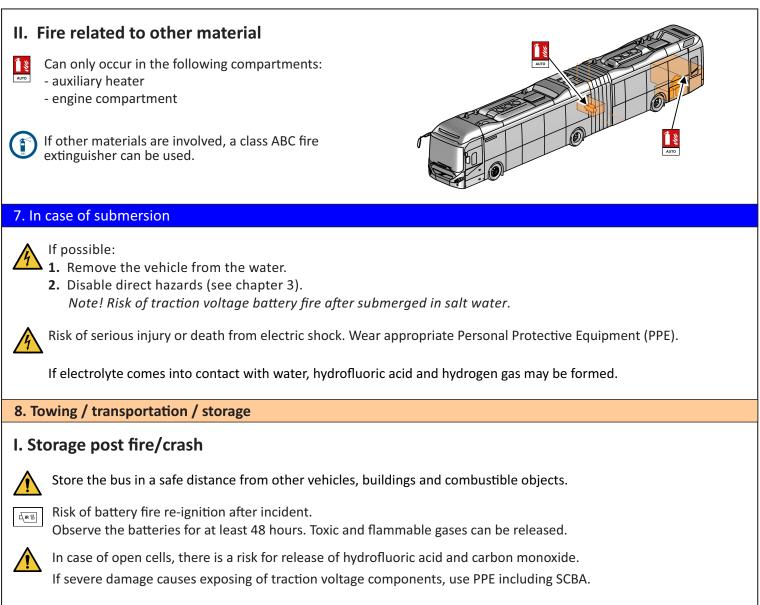
Risk of battery re-ignition (see chapter 8).











II. Towing

Towing device (A) is located on the front of the bus. Towing eyes (B) are located on the front and the rear of the bus.

Note! Secure the pin before towing **(C)**.

Allowed methods:

1. Towing.

Note! Use only front towing eye for towing the bus with all wheels on the ground.

- 2. Lifting and towing.
- 3. Transporting.

Note! Remove the propeller shaft from the drive axle before towing.

9. Important additional information



Do not touch or cut orange traction voltage power cables.

Do not touch or open traction voltage components.

Do not damage the battery pack, even if the propulsion system is deactivated.

Do not step on or press on damaged batteries.

Always use PPE when working on hybrid vehicle.

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